

In re application of: Robert A. Luciano, Jr. et al.
Serial Number: 10/090,115
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Please amend first paragraph of the "Brief Description of the Invention" section located in page 5 of the application from:

5 The present invention comprises a printer system for a device that comprises a secure compartment and a top surface displaced at an acute angle relative to a floor. A portion of the secure compartment includes interior of an opening from the top surface. The printer system comprises a support frame attachable to the device and displaced in the secure compartment of the device. The support frame comprises at least one glide rail. The printer system further comprises a printer assembly attached to the support frame. The printer assembly comprises a
10 media holder adapted to hold printable media, a chassis intermediate and attached to the media holder, and a printer attached to the chassis and adapted to print on the media. In a first position, the printer assembly is displaced substantially inside the secure compartment. In a second position, the printer assembly is extended away from the secure compartment.

15 To:

The present invention comprises a printer system for a device that comprises a secure compartment and a top surface positioned at an acute angle relative to a floor. A portion of the secure compartment includes interior of an opening from the top surface. The printer system comprises a support frame attachable to the device and positioned in the secure compartment of
20 the device. The support frame comprises at least one glide rail. The printer system further comprises a printer assembly attached to the support frame. The printer assembly comprises a media holder adapted to hold printable media, a chassis intermediate and attached to the media holder, and a printer attached to the chassis and adapted to print on the media. In a first position,

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the printer assembly is positioned substantially inside the secure compartment. In a second position, the printer assembly is extended away from the secure compartment.

Please amend last paragraph of page 9 from:

5 Case 12 comprises a slant top surface 19 and a vertical surface 21. Slant top surface 19 is displaced at an acute angle relative to a floor. Case 12 can be formed from sheet metal, wood, fiberglass, plastic, etc. Display 14 and controls 16 may be mounted on slant top surface 19. A rectangular opening 22 is located in slant top surface 19. In some prior art devices, opening 22 would be used to mount a coin box. Case 12 further comprises door 24 and locking mechanism

10 25. In the preferred embodiment, case 12 comprises slant top surface 19 pivotably attached to case 12 by hinge 23 (see also figure 10) or other fasteners known in the art. Thus, hinge 23 allows slant top surface 19 to serve as a door adapted to limit access to an object or mechanism that is subject to theft or tampering and that is secured within compartment 26, including printer system 50. Slant top surface 19 is adapted to swing upwardly away from display 14. When

15 surface 19 is in an open position, it may be held up by a pneumatic strut or by a spring mechanism. Top surface 19 has several apertures 308 (see figure 9) to accommodate display 14 and controls 16 when slant top surface 19 is in a closed position. In another embodiment shown in figure 12, case 12 comprises bill validator 27 pivotably attached to case 12 by hinge 29 or other fasteners known in the art.

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Please amend the "Abstract" section from:

15 The present invention comprises a printer system for a device that comprises a secure compartment and a top surface displaced at an acute angle relative to a floor. A portion of the secure compartment includes interior of an opening from the top surface. The printer system comprises a support frame attachable to the device and displaced in the secure compartment of the device. The support frame comprises at least one glide rail. The printer system further
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